

CA =

(σ
DRE = epic.
or
DRE = EPAR 6

(Estudio >

(σ
A70 = 1249
or
A70 = 2040
Pel

TI

dirección,
Tel,
y to

(Acceso (electro x CA))

$$\pi(p, \gamma) < \delta \quad \text{for } 0 < \gamma < \gamma_0$$

(1)

③

$$u = \begin{pmatrix} 5 \\ 0.73 \end{pmatrix}$$

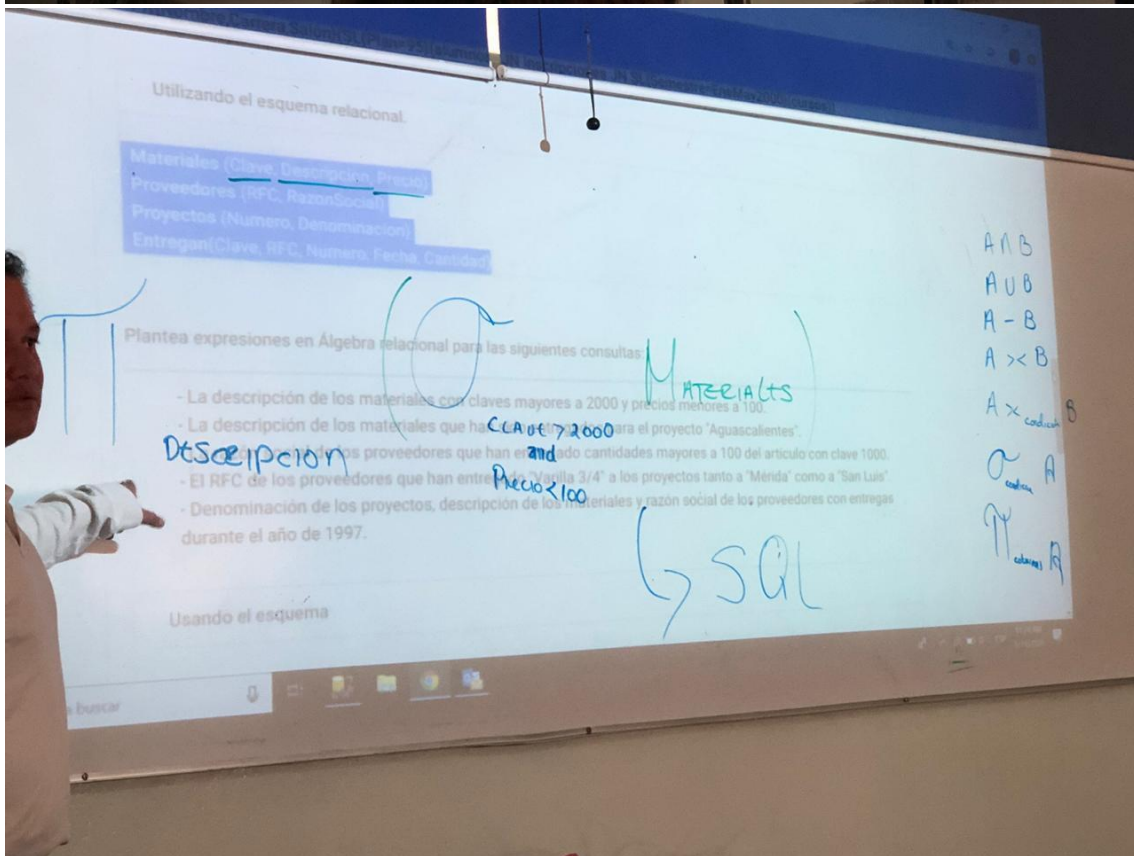
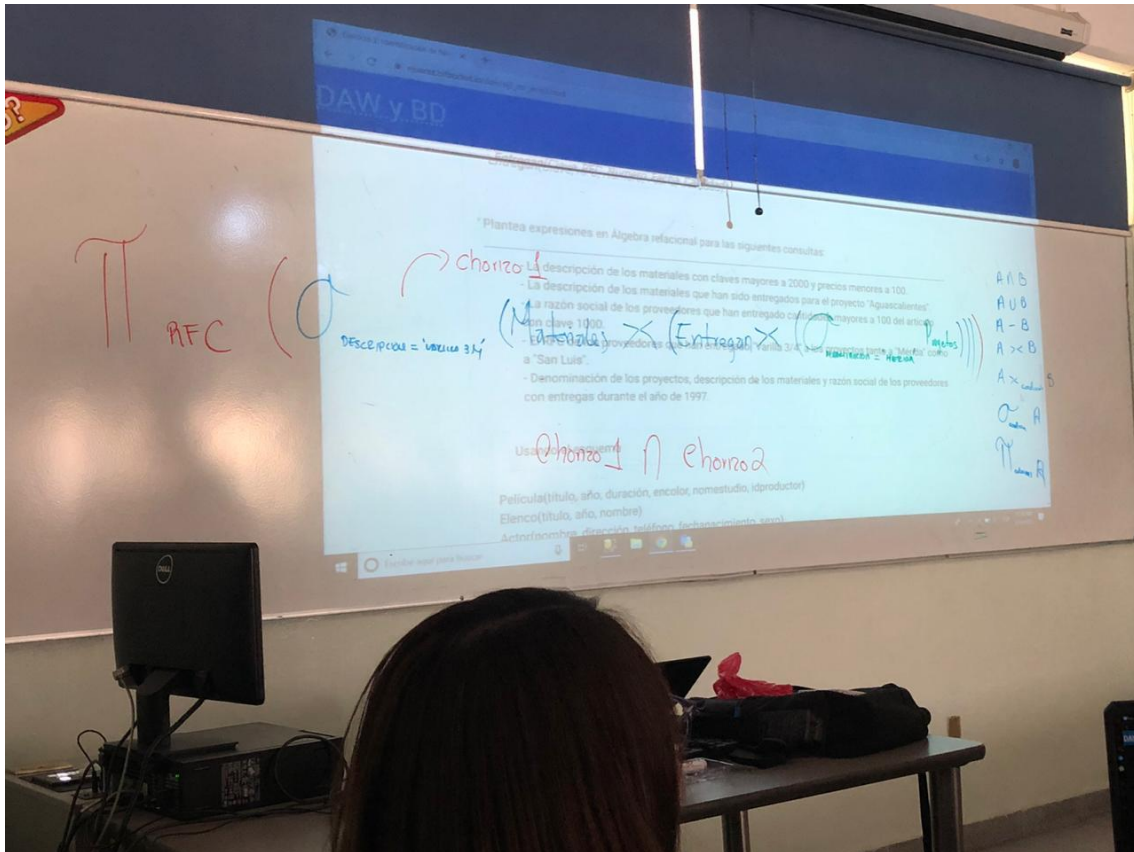
π
overriding

$$(Est. > C_n)$$

$$A \cdot A = A \cdot A$$

$$(Pr. > C) \quad \delta \quad \Delta \cdot \Delta = S \cdot \Delta$$

Exmo



CLIENTE (RFCC, RAZÓN SOCIAL, DOM)

P_k = RFCC

FACTORES (NO FAC, RFCC, FECHA, ^{LARGA}STATUS)

P_k = NO FAC

F_k = RFCC

A_k = NO FAC, FECHA
LARGA

FACTURAS (NO FAC, FECHA, STATUS)

$P_k = \text{NO FAC}$

$A_k = \underline{\text{NO FAC, FECHA}}$

VENTA (NO FAC, CB, CANTIDAD)

$P_k = \underline{\text{NO FAC, CB}}$

$E_k = \text{NO FAC, , CB}_2$

PROVEEDORES (RFCP, RS, CONTRATO, DOMICILIO)

$P_k = \text{RFCP}$

$A_k = \text{RFCP, RAZÓN SOCIAL}$

PRODUCTOS (CB, Nombre, DESCRIPCIÓN, Precio, EX)

$P_k = \text{CB}$

$A_k = \text{CB, NOMBRE}$

PROVEEDOR - PRODUCTOS

(RFCP, CB, FECHA CARGA/HORA, CANTIDAD)

$P_k = \text{RFCP, CB}$

$A_k = \text{FECHA CARGA/HORA,}$

$F_k = \text{RFCP, CB}_2$

RFCP, CB